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WESTERN UNION TELEGRAM

W. P. MARSHALL, President

SF-1201 (4-60)

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M P PHILLIPS, DIRECTOR

DEPT OF URBAN RENEWAL AUGUSTA GA
TEMPORARY LOAN FUNDS OF \$1,470,850 AND \$841,975 CAPITAL GRANT
FUNDS APPROVED FOR MEDICAL COLLEGE URBAN RENEWAL PROJECT. LETTER
FOLLOWS FROM REGIONAL OFFICE
WILLIAM L SLAYTON HOUSING & HOME FINANCE AGENCY.



FOUNDATION AND ALUMNI NEWS

MEDICAL COLLEGE OF GEORGIA

DECEMBER, 1962

FRONT COVER

THIS TELEGRAM, RECEIVED SEPTEMBER 19, 1962, BY THE AUGUSTA DEPARTMENT OF URBAN RENEWAL, HAS LAUNCHED ANOTHER STAGE IN THE EXPANSION AND DEVELOPMENT OF THE MEDICAL COLLEGE OF GEORGIA (SEE PAGE 4).

FOUNDATION AND ALUMNI NEWS

A PUBLICATION OF
THE MEDICAL COLLEGE OF GEORGIA FOUNDATION
AND ALUMNI ASSOCIATION

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DECEMBER, 1962



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EDITORIAL

HEALTH-ORIENTED EDUCATION AND RESEARCH ARE COSTLY IN TERMS OF BOTH MONEY AND TIME. THOSE WHO EITHER ARE IN MEDICAL PRACTICE OR MEDICAL RESEARCH CAN ATTEST TO THE EXPENSE AND TIME WHICH PROVIDED THE BACKGROUND FOR THE PRACTICE OF THEIR PROFESSIONS.

COST IS SUCH A FACTOR, OBVIOUSLY, THAT ONLY THE GOVERNMENT IS BIG ENOUGH TO SUPPORT THE VAST SCOPE OF RESEARCH BEING CONDUCTED IN MEDICAL SCHOOLS TODAY. BUT HERE THE QUESTION MUST BE ASKED: "IS THE SUBSIDIZATION OF MEDICAL RESEARCH AN OBLIGATION SOLELY OF THE GOVERNMENT?" IF THE ANSWER IS "NO!" IT CAN BE NEGATIVE ONLY BECAUSE SUPPORT FOR MEDICAL TEACHING AND RESEARCH IS TO BE FOUND ELSEWHERE. UNFORTUNATELY, THE GOVERNMENT'S SHARE OF THE COST IS DISPROPORTIONATELY HIGH BECAUSE OF THE MEDICAL PROFESSION'S INABILITY OR UNWILLINGNESS TO SUBSIDIZE ITS SHARE OF THE BILL. THIS IS PARTICULARLY UNFORTUNATE BECAUSE DOLLARS FROM THE GOVERNMENT'S DEFICIT SPENDING PROGRAM HAVE LESS VALUE THAN DOLLARS CONTRIBUTED BY PRIVATE SOURCES.

IT IS SUBMITTED THAT PROFESSIONAL SUPPORT IS A KEY TO CHARACTER AND STRENGTH... CHARACTER AND STRENGTH WHICH CAN BE DEMONSTRATED BY ALUMNI PARTICIPATION IN THE AFFAIRS AND OBLIGATIONS OF THE MEDICAL COLLEGE OF GEORGIA FOUNDATION.

WON'T YOU HELP CLOSE OUT THE YEAR WITH A LIBERAL TAX-DEDUCTIBLE CONTRIBUTION?

URBAN RENEWAL LAND ACQUISITION BEGINS

ACQUISITION OF LAND FOR EXPANSION OF MEDICAL COLLEGE FACILITIES HAS BEGUN. THE FIRST PARCEL OF PROPERTY IN THE URBAN RENEWAL AREA ADJACENT TO THE CAMPUS WAS PURCHASED ON NOVEMBER 23, 1962.

THE BEGINNING OF THE EXECUTION STAGE OF THE LONG-AWAITED PROJECT IS THE RESULT OF SEVERAL SWIFTLY-MOVING DEVELOPMENTS WHICH BEGAN SEPTEMBER 19TH. IT WAS ON THAT DATE THAT FORMAL WASHINGTON APPROVAL OF THE PROJECT WAS ANNOUNCED BY THE HOUSING AND HOME FINANCE AGENCY (HHFA).

FIFTEEN DAYS LATER, IN ACCORDANCE WITH GOVERNMENT REQUIREMENTS, THE MEDICAL COLLEGE DEPOSITED WITH THE CITY OF AUGUSTA (THE LOCAL PUBLIC AGENT) THE BALANCE OF ITS SHARE OF THE COST (\$413,473) FOR LAND ACQUISITION. FOR THIS PURPOSE, A CHECK IN THE AMOUNT OF \$156,473 WAS PRESENTED BY DR. HARRY B. O'REAR TO BERNON WILLIAMS, ASSISTANT DIRECTOR OF URBAN RENEWAL FOR AUGUSTA. THE REMAINDER OF THE COLLEGE'S SHARE ALREADY HAD BEEN CREDITED TO THE SCHOOL FOR LAND WHICH HAD BEEN ACQUIRED EARLIER, EITHER IN OUTRIGHT PURCHASES OR IN LAND EXCHANGES WITH THE CITY. THE FEDERAL GOVERNMENT IS PROVIDING \$826,945 TOWARD PURCHASE OF THE PROPERTY, OR TWO-THIRDS OF THE NET PROJECT COST.

THE FINAL PRELIMINARY STEP WAS TAKEN OCTOBER 26TH WHEN THE AUGUSTA CITY COUNCIL AUTHORIZED THE CITY TO ENTER INTO A LOAN AND GRANT CONTRACT WITH HHFA.

ACCORDING TO WILLIAMS, THE PROJECT IS PROGRAMMED FOR COMPLETION WITH 36 MONTHS. HE ADDED, HOWEVER, THAT THE ENTIRE TRACT OF LAND, CONSISTING OF ABOUT 26 ACRES, "MAYBE TURNED OVER TO THE MEDICAL COLLEGE FOR ITS HEALTH SCIENCES EXPANSION PROGRAM IN LESS THAN 30 MONTHS."

THE LAND IS TO BE USED FOR THE CONSTRUCTION OF NEW TEACHING AND RESEARCH LABORATORIES AND CLINICS, STUDENT HOUSING AND RECREATION FACILITIES, A STUDENT UNION, AND A POSSIBLE SCHOOL OF DENTISTRY.



TYPICAL OF MUCH SUB-STANDARD HOUSING TO BE DEMOLISHED IN THE MEDICAL COLLEGE URBAN RE-NEWAL AREA, FAMILIES LIVING IN SEVERAL GROUPS OF SUCH STRUCTURES SHARE OUTHOUSE FACILITIES AND COMMUNAL-TYPE WATER SERVICE. THIS IS WITHIN 300 YARDS OF THE COLLEGE CAMPUS.



DR. O'REAR PRESENTS MEDICAL COLLEGE CHECK TO MR. WILLIAMS OF THE DEPARTMENT OF URBAN RENAISSANCE.

ESTABLISHMENT OF DENTAL SCHOOL URGED

A TWELVE-MEMBER SUBCOMMITTEE OF THE GENERAL ASSEMBLY HAS URGED THE ESTABLISHMENT OF A SCHOOL OF DENTISTRY AT THE MEDICAL COLLEGE OF GEORGIA.

THE COMMITTEE, HEADED BY REPRESENTATIVE CARL BARRETT OF CHEROKEE COUNTY, MET OCTOBER 31ST AND AGAIN NOVEMBER 14TH AT THE MEDICAL COLLEGE. IT STUDIED FIGURES RELATING TO THE DISTRIBUTION OF DENTISTS IN GEORGIA AS COMPARED TO OTHER SOUTHEASTERN STATES, DISCUSSED MEANS BY WHICH AN ESTIMATED 45 COUNTIES CURRENTLY WITHOUT DENTAL SERVICES MIGHT BE PROVIDED WITH ADEQUATE PERSONNEL (SEE CHARTS), STUDIED COST ESTIMATES FOR CONSTRUCTION AND OPERATION OF SUCH A FACILITY, HEARD EVIDENCE THAT AN ADEQUATE SUPPLY OF STUDENTS FOR SUCH A SCHOOL IS INDICATED, AND THAT PLENTY OF CLINICAL TEACHING MATERIAL IS AVAILABLE.

A STATISTICAL REPORT SHOWED THAT THERE ARE ABOUT 1133 DENTISTS PRACTICING IN GEORGIA, OF WHICH ABOUT HALF ARE LOCATED IN THE METROPOLITAN ATLANTA AREA. WITH THE STATE'S POPULATION AT JUST UNDER FOUR MILLION, THIS MEANS

STATE	POPULATION	TOTAL DENTISTS	RATIO TO POPULATION	TOTAL PHYSICIANS	RATIO TO POPULATION
UNITED STATES	178,672,000	98,491	1:1699	201,163	1:888
FLORIDA	4,822,000	2,357	1:2046	5,330	1:905
TENNESSEE	3,574,000	1,506	1:2373	3,504	1:1020
LOUISIANA	3,146,000	1,204	1:2614	3,459	1:909
KENTUCKY	3,061,000	1,136	1:2695	2,580	1:1186
VIRGINIA	4,024,000	1,467	1:2743	3,675	1:1095
ARKANSAS	1,737,000	581	1:2991	1,568	1:1108
ALABAMA	3,209,000	1,003	1:3200	2,409	1:1332
NORTH CAROLINA	4,558,000	1,399	1:3258	4,045	1:1127
GEORGIA	3,871,000	1,133	1:3417	3,442	1:1122
MISSISSIPPI	2,130,000	622	1:3424	1,607	1:1324
SOUTH CAROLINA	2,420,000	530	1:4566	1,801	1:1344

A DENTIST-TO-POPULATION RATIO OF 1:3417, ONE OF THE POOREST IN THE NATION. ACCORDING TO THE AMERICAN DENTAL ASSOCIATION, THE NATIONAL AVERAGE IS 1:1699.

THE MEETINGS IN OCTOBER AND NOVEMBER WERE A SEQUEL TO AN INITIAL SESSION HELD DURING DECEMBER, 1961, WHICH LED TO A COMMITTEE RECOMMENDATION THAT THE STATE LEGISLATURE AUTHORIZE THE UNIVERSITY SYSTEM BOARD OF REGENTS TO ESTABLISH A DENTAL SCHOOL AT THE MEDICAL COLLEGE OF GEORGIA.

DR. ROBERT REPASS OF ATHENS, CHAIRMAN OF THE GEORGIA DENTAL ASSOCIATION'S DENTAL SCHOOL STUDY COMMITTEE, TOLD THE LEGISLATORS THAT THE ASSOCIATION "IS NOT PUSHING FOR OR AGAINST THE ESTABLISHMENT OF A DENTAL SCHOOL. WE ARE PRIMARILY INTERESTED IN SETTING STANDARDS FOR DENTISTS IN GEORGIA."

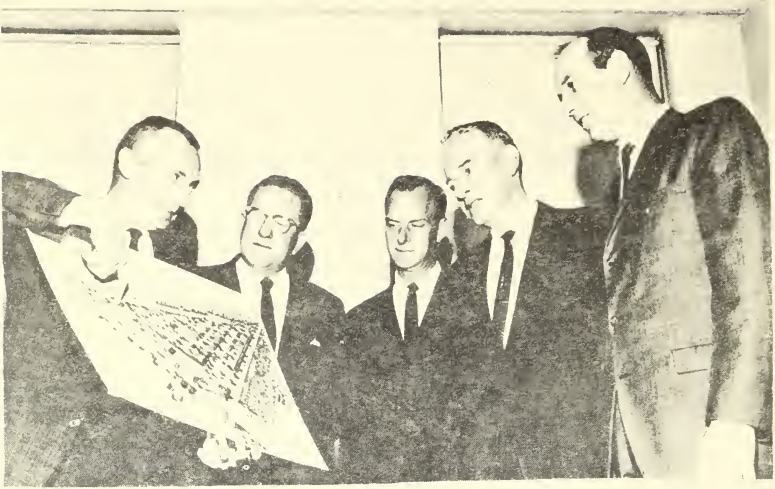
HE ADDED THAT THE MAJORITY OF GEORGIA DENTISTS ARE IN FAVOR OF A NEW DENTAL SCHOOL, BUT INSIST THAT IT BE TOP GRADE.

DR. WESLEY CARR OF AUGUSTA, PRESIDENT-ELECT OF THE STATE ASSOCIATION, SAID THAT "UNLESS WE HAVE A DENTAL SCHOOL WE CAN BE PROUD OF, LET'S DON'T HAVE ONE AT ALL."

TIED DIRECTLY TO THE ESTABLISHMENT OF SUCH A SCHOOL IS ACQUISITION OF URBAN RENEWAL PROPERTY ADJACENT TO THE MEDICAL COLLEGE CAMPUS. THIS LAND, DR. O'REAR TOLD THE COMMITTEE, IS EXPECTED TO BE TURNED OVER TO THE COLLEGE IN FROM 30 TO 36 MONTHS. IF CONSTRUCTION ON DENTAL SCHOOL FACILITIES COULD THEN BEGIN IMMEDIATELY, IT STILL WOULD BE IMPOSSIBLE TO GRADUATE THE FIRST DENTAL SCHOOL CLASS BEFORE 1970 OR 1971. HE SUGGESTED THAT CONSTRUCTION SHOULD BE PRECEDED BY APPOINT-

COUNTIES WITHOUT DENTISTS (FEB. 1961)

COUNTY	SEAT	POPULATION
ATKINSON	PEARSON	6,200
BAKER	NEWTON	4,600
BANKS	HOMER	6,500
BRANTLEY	NAHUNTA	5,900
BRYAN	PEMBROKE	6,200
CHATTAHOOCHEE	CUSSETA	1,200
COLUMBIA	APPLING	13,500
CRAWFORD	KNOXVILLE	5,900
DADE	TRENTON	8,700
DAWSON	DAWSONVILLE	3,600
DOOLY	VIENNA	11,400
ECHOLS	STATENVILLE	1,800
FAYETTE	FAYETTEVILLE	8,200
GLASCOCK	GIBSON	2,700
HANCOCK	SPARTA	9,900
HARRIS	HAMILTON	11,200
HEARD	FRANKLIN	5,300
JASPER	MONTICELLO	6,100
JONES	GRAY	8,500
LANIER	LAKELAND	5,100
LEE	LEESBURG	6,200
LINCOLN	LINCOLNTON	5,900
LONG	LUDOWICI	3,900
MAISON	DANIELSVILLE	11,200
MARION	BUENA VISTA	5,500
MONTGOMERY	MOUNT VERNON	6,200
OCONEE	WATKINSVILLE	6,300
OGLETHORPE	LEXINGTON	7,800
PIKE	ZEBULON	7,100
QUITMAN	GEORGETOWN	2,400
SCHLEY	ELLAVILLE	3,200
STEWART	LUMPKIN	7,400
TREUTLEN	SOPERTON	5,800
TWIGGS	JEFFERSONVILLE	8,000
UNION	BLAIRSVILLE	6,500
WEBSTER	PRESTON	3,300
WHEELER	ALAMO	5,300
WILCOX	ABBEVILLE	7,800
	TOTAL	242,300



DR. O'REAR INDICATES LOCATION OF PROPOSED DENTAL SCHOOL IN URBAN RENEWAL SITE TO DR. CARR, COMMITTEE CHAIRMAN BARRETT, DR. REPASS, AND STATE REPRESENTATIVE GEORGE LANFORD.

MENT OF A DEAN AND AT LEAST THREE KEY FACULTY MEMBERS WHO WOULD WORK WITH ARCHITECTS IN DESIGNING APPROPRIATE CLASSROOM AND LABORATORY BUILDINGS. AT THE SAME TIME, WORK COULD BE INITIATED ON THE DEVELOPMENT OF A DENTAL CURRICULUM.

IT WAS PROPOSED THAT THE SCHOOL ADMIT STUDENTS IN MULTIPLES OF 16, WITH 48 OR 64 TO CONSTITUTE THE FIRST CLASS ADMITTED. IT WAS ESTIMATED THAT A DENTAL SCHOOL WOULD COST FROM \$5-TO \$6-MILLION TO CONSTRUCT, AND ABOUT \$900,000 ANNUALLY TO OPERATE. SUGGESTIONS WERE MADE THAT FEDERAL MATCHING FUNDS MIGHT BE SECURED FOR THE CONSTRUCTION AND EQUIPPING OF THE SCHOOL.

OTHERS PARTICIPATING IN THE MEETINGS INCLUDED DR. WILLIAM REAL OF AUGUSTA, PRESIDENT-ELECT OF THE EASTERN DISTRICT DENTAL SOCIETY; DR. VICTOR DELLA-GUISTINA, RICHMOND COUNTY PUBLIC HEALTH DENTIST; DR. DAVID B. MCCORKLE, DIRECTOR OF STUDENT AFFAIRS AT THE MEDICAL COLLEGE; AND DR. RUFUS PAYNE, SUPERINTENDENT OF THE EUGENE TALMADGE MEMORIAL HOSPITAL AND ASSOCIATE PROFESSOR OF MEDICINE.

MEMBERS OF THE LEGISLATIVE SUBCOMMITTEE, IN ADDITION TO BARRETT, ARE BEN ROSS OF LINCOLN COUNTY, GEORGE LANFORD OF WARREN, RUSSELL SMITH OF HABERSHAM,

MACKIE SIMPSON OF WHEELER, HINES BRANTLEY OF CANDLER, BROOKS LEWIS OF WILKINSON, ERNEST STRICKLAND OF EVANS, ALLEN ROPER OF GREENE, BAILEY WOODWARD OF BUTTS, AND JAMES M. HULL, JR. AND WILLIAM M. FLEMING, JR. OF RICHMOND.

—X—

THE LORD'S PRAYER HAS 56 WORDS.

LINCOLN'S GETTYSBURG ADDRESS HAS 266.

THE TEN COMMANDMENTS HAVE 297.

THE DECLARATION OF INDEPENDENCE HAS 300.

BUT A GOVERNMENT ORDER SETTING THE PRICE OF CABBAGE HAS 26,911 WORDS.

—SAN DIEGO UNION

—X—

A COMPLETELY NEW CONCEPT IN CASKETS HAS BEEN DEVELOPED. IT IS MADE ENTIRELY OF SPACE-AGE MATERIALS AND IS CHARACTERIZED BY UNIQUE VERSATILITY. THE NEW CONCEPT CASKET IS LIGHT IN WEIGHT, LOW IN COST, CONVERTIBLE TO TWELVE VARIATIONS FROM HINGE PANEL TO COUCH OR FULL PANEL, CREMATES WITH LESS RESIDUE THAN WOOD, AND WILL NOT ROT, RUST, CORRODE OR DETERIORATE. HOWEVER, THIS INFORMATION REFERS TO THE CASKET ONLY.

—JOURNAL S.C. MEDICAL ASSOCIATION



MISS RAINSFORD
LIBRARIAN

MEDICAL COLLEGE LIBRARY NEARS COMPLETION

READERS OF THE FOUNDATION AND ALUMNI NEWS HAVE BEEN KEPT INFORMED FROM TIME TO TIME CONCERNING THE PROGRESS BEING MADE ON THE NEW MEDICAL COLLEGE OF GEORGIA LIBRARY. IT NOW IS CONSIDERED LIKELY THAT THE NEW FACILITY WILL BE READY FOR OCCUPANCY DURING JANUARY, 1963.

PRELIMINARY PLANNING BEGAN IN 1959. OTHER LIBRARIES WERE VISITED; ARTICLES WERE READ; PICTURES AND CATALOGS WERE STUDIED. IDEAS GLEANED FROM DIVERS^{nary} SOURCES WERE CONSOLIDATED TO FIT OUR NEEDS. THE ARCHITECTS WERE SELECTED AND ALL OUR PLANS WERE TRANSFERRED TO PAPER VIA THE DRAWING BOARD. THE BOARD OF REGENTS APPROVED OUR REQUEST FOR THE NECESSARY FUNDS. THE GENEROSITY OF THE MEDICAL COLLEGE OF GEORGIA FOUNDATION MADE IT POSSIBLE FOR US TO ENGAGE THE SERVICES OF ONE OF THE NATION'S TOP-RANKING INTERIOR CONSULTANTS. NOW, THE EFFORTS OF THE ADMINISTRATION, THE LIBRARY COMMITTEE, THE LIBRARY STAFF, THE ARCHITECTS, THE PLANNING CONSULTANT, AND THE CONTRACTORS, APPROACH CULMINATION.

THE MODERN, CLEAN-CUT LINES OF THE GLASS AND BRICK BUILDING, WITH ITS WALLED GARDEN, ARE IMPRESSIVE AS WELL AS INVITING. THE DECOR OF OFF-WHITE, RUST, DARK GRAY AND GOLD, WITH ACCENTS OF BLUE, IS COLORFUL BUT NOT GAUDY. IN THE GENERAL ARRANGEMENT, THE USERS OF THE LIBRARY WERE GIVEN FOREMOST CONSIDERATION. ELECTRONIC AIR PURIFICATION, AIR-CONDITIONING, EXCELLENT LIGHTING AND GRAY-TINTED GLASS PROVIDE PHYSICAL COMFORT. A DEPARTURE HAS BEEN MADE FROM THE TRADITIONAL CONCEPT OF A LIBRARY WITH

A READING ROOM AND A STACK AREA, OR TIERS OF STACKS. WE HAVE BROUGHT BOOKS AND READERS TOGETHER IN ATTRACTIVE WELL-LIGHTED AREAS. IN ORDER [✓] TO FORM A "SOUND BARRIER" AGAINST THE TRAFFIC OF AN ADJACENT STREET, THE SOUTH SIDE OF THE FIRST FLOOR IS THE LOCATION OF THE OFFICES AND WORK AND STORAGE ROOMS. ON THE SECOND FLOOR, A RECREATIONAL READING AREA SERVES THE SAME PURPOSE, THUS CAUSING THE STUDY AREAS TO BE MORE QUIET. LARGE OPEN AREAS ON BOTH FLOORS CONTAIN ^{Circulation & Reference} FREE-STANDING STACKS ^{Free} AND READING TABLES AND CHAIRS. THIS IS A VERY FUNCTIONAL ARRANGEMENT AND PROVIDES FLEXIBILITY FOR ANY CHANGES WHICH MAY BE NECESSARY IN THE FUTURE. /

5-2 AN INCREASE IN THE LIBRARY COLLECTION, AND THE OVER-ALL EXPANSION OF THE COLLEGE AS A MEDICAL CENTER, WERE FACTORS OF PRIME IMPORTANCE IN PLANNING. THE GRADUATE EDUCATION PROGRAM IS EXPECTED TO SHOW GREAT STRENGTH IN THE NEAR FUTURE. AND THE NEEDS OF THE SCHOOL OF NURSING, MEDICAL ^T TECHNOLOGY, RADIOLOGICAL TECHNOLOGY, MEDICAL RECORDS SCIENCE, AND PHYSICAL AND OCCUPATIONAL THERAPY ARE TO BE MET.

NOT ONLY WAS PROVISION MADE FOR FUTURE CLIENTELE AND LIBRARY HOLDINGS, BUT FOR THE TECHNICAL ADVANCES BEING MADE IN LIBRARY PROCEDURES. INFORMATION ANALYSIS AND RETRIEVAL SYSTEMS ARE BECOMING INTEGRAL PARTS OF BIBLIOGRAPHIC SERVICES. WE MUST BE PREPARED TO ADAPT THESE TO OUR USE IF FEASIBLE. OTHER MECHANICAL DEVICES SUCH AS PHOTOCOPIERS, MICROFILM READERS, RECORDINGS AND AUDIO-VISUAL EQUIPMENT ARE CONSIDERED STANDARD IN THE LIBRARY OF TODAY.

THE FIRST FLOOR HOUSES THE CIRCULATION DESK, CURRENT MEDICAL AND SCIENTIFIC JOURNALS, INDEXES AND REFERENCE BOOKS. AS THE VISITOR ENTERS THE GLASS DOORS HE FACES THE CIRCULATION DESK AND THE GRACEFUL FREE-HANGING STAIRWAY. BEHIND THE DESK IS THE CIRCULATION OFFICE, WHICH HAS A LARGE PLATE GLASS WINDOW OVERLOOKING THE ENTRANCE. THIS PERMITS SUPERVISION OF THE DESK, ALTHOUGH THE CIRCULATION ASSISTANT IS OCCUPIED WITH CLERICAL DUTIES.

A CORRIDOR SEPARATES THE CIRCULATION AREA FROM THE RARE BOOKS ROOM AND THE OFFICE OF THE REFERENCE LIBRARIAN. IN A RESEARCH LIBRARY IT WOULD BE IMPOSSIBLE TO OVER-

EMPHASIZE THE IMPORTANCE OF REFERENCE WORK. THIS INCLUDES BIBLIOGRAPHIC SERVICES, INTER-LIBRARY LOANS AND PHOTODUPLICATING.

THE RARE BOOK ROOM WITH ITS WALNUT PANELLED WALLS, RED CARPETED FLOOR, FIRE PLACE AND CHANDELIER, IS OUR "SHOW PLACE." HERE THE BIBLIOPHILE MAY EXAMINE THE 1608 EDITION OF AVICENNA'S "ARABUM MEDICORUM", OR IF HIS INTERESTS RUN TO THE METAPHYSICAL AND BIZARRE, THE "OPERA OMNIA" OF PARACELSUS MAY ATTRACT HIM. FOR THE UNRECONSTRUCTED REBEL, WE HAVE THE FIELD MANUAL OF THE CONFEDERATE ARMY. DR. HENRY FRASER CAMPBELL OF THE MEDICAL COLLEGE OF GEORGIA WAS ONE OF THE EDITORS OF THIS VOLUME. ON DISPLAY WILL BE DR. CAMPBELL'S SURGICAL INSTRUMENTS WITH THEIR PURPLE LINED ROSEWOOD CASE. THOSE WHO LEAN TOWARD MEDICAL "FIRSTS" WILL WANT TO READ THE ORIGINAL OF BEAUMONT'S "EXPERIMENTS AND OBSERVATIONS ON THE GASTRIC JUICE AND THE PHYSIOLOGY OF DIGESTION", OR LAENNEC'S "DISEASES OF THE CHEST."

OF LOCAL INTEREST, WE HAVE IN THE RARE BOOKS ROOM THE FIRST BY-LAWS AND MINUTES OF THE AUGUSTA MEDICAL SOCIETY, 1822, AND THE RULES AND CATALOG OF BOOKS OF THE MEDICAL COLLEGE OF GEORGIA LIBRARY, 1836. ONE OF THE RULES IN THE LATTER STATES THAT A STUDENT MUST PAY A TEN DOLLAR DEPOSIT BEFORE TAKING A BOOK FROM THE LIBRARY. ON RETURN OF THE BOOK, THE MONEY WAS REFUNDED. THE CATALOG USED NO SUBJECT CLASSIFICATION SCHEME AS WE KNOW TODAY. THE BOOKS WERE LISTED BY LOCATION (FOR EXAMPLE, "IN THE SMALL BOOKCASE BY THE DOOR"). IN 1834 THE FACULTY, CONSISTING OF SIX MEMBERS, RAISED SIX THOUSAND DOLLARS, AND DR. LOUIS ALEXANDER DUGAS WAS SENT TO EUROPE TO BUY LABORATORY EQUIPMENT, ITEMS FOR AN ANATOMICAL MUSEUM AND BOOKS FOR A MEDICAL LIBRARY. THE MAJORITY OF THESE ARE STILL INTACT AND ARE AN IMPORTANT PART OF OUR COLLECTION.

THE WORK AREAS ON THE GWINNETT STREET SIDE INCLUDE THE LIBRARIAN'S OFFICE; A WORKROOM OF ADEQUATE SIZE FOR CATALOGING AND THE OTHER PROCESSES WHICH GO ON BEHIND THE SCENES IN A LIBRARY; THE STAFF LOUNGE; A SHIPPING AND RECEIVING AREA; AND A GENERAL STORAGE ROOM. THESE ARE DESIGNED AND FURNISHED WITH FACILITATION OF EFFICIENT WORK

AS THE PRIMARY OBJECTIVE.

THE BRIGHT, COLORFUL RECREATIONAL READING AREA ON THE SOUTH SIDE OF THE SECOND FLOOR IS FURNISHED PREDOMINATELY IN SHADES OF GOLD. HERE THE CASUAL READER WILL FIND HIS FAVORITE NEWSPAPER OR MAGAZINE. BOOKS OBTAINED FROM THE AUGUSTA REGIONAL LIBRARY FOR "PLEASURE" READING, AND OUR COLLECTION ON MEDICAL HISTORY AND BIOGRAPHIES WILL BE IN THIS AREA.

THREE SMALL STUDY ROOMS ARE LOCATED ON THIS FLOOR. THESE WILL BE OF GREAT VALUE TO STUDENTS WHO WISH TO STUDY TOGETHER; TO THOSE WHO BRING THEIR TYPEWRITERS OR DICTATING EQUIPMENT TO THE LIBRARY; OR FOR SMALL DISCUSSION GROUPS. THERE ARE TWO LARGER CONFERENCE ROOMS, ONE OF WHICH IS EQUIPPED WITH A PROJECTION SCREEN. THESE ARE FURNISHED WITH FOLDING TABLES AND MOVABLE STACKED CHAIRS. THIS AFFORDS A VARIETY IN ARRANGEMENT IN ORDER TO MEET THE REQUIREMENTS OF A DIVERSIFIED GROUP.

THE NORTH SIDE OF THIS FLOOR HOUSES THE RESERVE BOOKS. ONE END HAS BEEN ALLOCATED TO THE MEDICAL SCHOOL RESERVES, THE OTHER TO THE SCHOOL OF NURSING. THERE IS AN ATTRACTIVE VIEW OF THE WOODED AREA ON HARPER STREET AND OF THE LIBRARY'S WALLED GARDEN THROUGH THE GLASS WALL. THE USE OF RED AND BLUE CHAIRS ADDS VARIETY TO THE BASIC COLOR SCHEME.

THE REMAINDER OF THIS LEVEL CONTAINS READING TABLES AND CHAIRS, AND BOOK STACKS. THE MAIN PART OF THE BOOK AND JOURNAL COLLECTION IS SHELVED HERE. OPEN CARRELS ARE ON THIS FLOOR, AS WELL AS ON THE FIRST. ALSO, THERE ARE ~~EIGHT~~ ¹² CLOSED CARRELS. THESE MAY BE REQUESTED BY INDIVIDUALS TO BE USED FOR A LIMITED TIME.

THE REFERENCE SERVICES OF THE LIBRARY ARE AVAILABLE NOT ONLY TO LOCAL, BUT TO PRACTICING PHYSICIANS THROUGHOUT THE STATE. WE PREPARE BIBLIOGRAPHIES, LEND BOOKS, AND FURNISH PHOTOCOPIES AT A NOMINAL FEE. IF A JOURNAL IS NOT AVAILABLE HERE, COPIES OF ARTICLES MAY BE OBTAINED FROM THE NATIONAL LIBRARY OF MEDICINE. AS WE ACQUIRE ADDITIONAL PERSONNEL AND EQUIPMENT, WE HOPE THAT THESE SERVICES WILL BE GREATLY EXPANDED. /

-SADIE H. RAINSFORD

MCG INSTALLS ELECTRONIC COMPUTER

THE MEDICAL COLLEGE'S NEW ELECTRONIC COMPUTER, AN IBM 1620, ARRIVED THE FIRST WEEK IN OCTOBER. THE COMPUTER WILL BE USED FOR SCIENTIFIC AND ADMINISTRATIVE PURPOSES. DR. CHARLES BRAGASSA, INSTRUCTOR IN STATISTICS AND GENETICS, WILL BE RESPONSIBLE FOR SCIENTIFIC APPLICATIONS; MR. KENNETH NILSON FOR BUSINESS APPLICATIONS; AND MISS ANN KEMBLE WILL WRITE PROGRAMS FOR VARIOUS ADMINISTRATIVE, RESEARCH AND HOUSEKEEPING PROBLEMS.

THE FIRST WEEKS HAVE BEEN SPENT IN GAINING FACILITY WITH THE PROGRAMMING LANGUAGES, TECHNIQUES AND IDIOSYNCRASIES OF THE COMPUTER.

ASIDE FROM SPEED, A COMPUTER IS DIFFERENT FROM A CALCULATOR IN THAT IT CAN MAKE DECISIONS.

THE 1620 CONSISTS OF TWO MAJOR UNITS: THE CONTROL PROCESSING UNIT AND MAIN CONSOLE, AND THE CARD READER-PUNCH. INFORMATION MAY BE READ INTO AND OUT OF THE MACHINE VIA PUNCH CARDS OR THE CONSOLE TYPEWRITER.

THE CAPACITY OF THE MEMORY UNIT IS 20,000 DIGITS. THIS USUALLY IS REFERRED TO AS 20,000 POSITIONS OR CORE STORAGE. EACH POSITION OF CORE STORAGE CONSISTS OF SIX SMALL DOUGH-NUT-SHAPED PIECES OF IRON CALLED BITS. WHEN ELECTRICITY FLOWS IN ONE DIRECTION AROUND A BIT, IT IS CONSIDERED TO BE "OFF". WHEN THE CURRENT IN THE BIT FLOWS IN THE OTHER DIRECTION, IT IS CONSIDERED TO BE "ON". NUMBERS ARE CODED BY VARIOUS OFF AND ON COMBINATIONS OF THE BITS OF ONE CORE POSITION. IN THIS WAY, DATA AND INSTRUCTIONS READ FROM CARDS CAN BE STORED IN THE MEMORY UNIT. THIS SYSTEM OF CODING CONSTITUTES PART OF THE MACHINE LANGUAGE, THE ONLY LANGUAGE WHICH THE COMPUTER ACTUALLY USES AND UNDERSTANDS.

TO CONSTANTLY USE MACHINE LANGUAGE TO COMMUNICATE WITH THE COMPUTER WOULD BE EXTREMELY TEDIOUS, TIME CONSUMING, AND HIGHLY IMPRACTICAL. IN ORDER TO WRITE INSTRUCTIONS IN A BRIEFER AND MORE FAMILIAR FORM, PROGRAM—

MING LANGUAGES HAVE BEEN DEVELOPED. THE TWO USED WITH THE 1620 ARE SPS (SYMBOLIC PROGRAMMING SYSTEM), AND FORTRAN (FORMULA TRANSLATION). SPS IS CLOSER TO MACHINE LANGUAGE THAN FORTRAN IN THAT IT REQUIRES MORE STATEMENTS TO EXECUTE AN INSTRUCTION. IN FORTRAN, FEWER STATEMENTS ARE PROGRAMMED, BUT MORE INSTRUCTIONS ARE GENERATED BY THE COMPUTER FROM ONE ORIGINAL STATEMENT. WHEN USING SPS IT IS EASIER TO FIND MISTAKES, BUT IT IS EASIER AND QUICKER TO WRITE FORTRAN PROGRAMS.

A PROGRAM IS A SET OF INSTRUCTIONS WRITTEN TO THE COMPUTER IN A LANGUAGE WHICH IT WILL ACCEPT, AND EXPLAINS WHAT TO DO WITH A SET OF DATA. THE PROGRAM REMAINS IN THE COMPUTER WHILE THE DATA ARE BEING ANALYZED, BUT IS CLEARED OUT OF THE MEMORY UNIT BEFORE A NEW PROBLEM IS ENTERED.



AN IBM ENGINEER EXPLAINS THE BASIC INTERIOR MECHANICS OF THE 1620 TO DR. BRAGASSA AND MR. NILSON. THE COMPUTER'S MEMORY UNIT IS HOUSED IN THE COMPACT BOX AT THE TOP OF THE PANEL.

THE ELECTRONICALLY-CONNECTED CONSOLE TYPEWRITER BEING OPERATED BY MISS KEMBLE MAY BE USED TO PROVIDE BOTH INFORMATION AND INSTRUCTIONS FOR THE COMPUTER.



08000	1	MWT=0
08024		MSUM=0
08048	4	READ5,MWT
08072	5	FORMAT(9X,13)
08120		MSUM=MSUM+MWT
08156		IF (SENSE SWITCH 1)10,4
08176	10	TYPE 15, MSUM
08200	15	FORMAT(16)
08222	20	STOP
08270		END

EXAMPLE OF MACHINE LANGUAGE. THE SET OF NUMBERS AND LETTERS (ABOVE) IS A SOURCE PROGRAM WRITTEN IN FORTRAN PROGRAMMING LANGUAGE. THIS IS A SET OF INSTRUCTIONS TO ADD THREE-DIGIT NUMBERS. THE PROGRAM CONSISTS OF TEN STATEMENTS. ONLY ONE STATEMENT IS REQUIRED TO ACTUALLY DO THE ADDING ($MSUM = MSUM + MWT$); THE OTHER NINE ARE CONCERNED WITH GETTING INFORMATION INTO AND OUT OF THE COMPUTER AND KNOWING WHEN TO STOP ADDING. THE FIVE-DIGIT NUMBERS AT THE LEFT INDICATE AT WHICH CORE LOCATION STORAGE OF THE STATEMENT BEGINS. THE NINE ROWS OF NUMBERS (BELOW) SHOW HOW THE INSTRUCTIONS ABOVE ACTUALLY ARE STORED IN THE MACHINE. THE FIRST NUMBER (5) IS STORED IN LOCATION 08000.

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540456554559534157043400000001023907963001
00330793700100480000000000490040201608223T
339916081420T99949081320120822200001120814
2000012617313T9759440817617311440820017301
400835604408224173092608222173121617311000
004908108T97594508356173134512034173122608
2050014226T9759173034408308173022608301082
652600007173014308734043651417323000244710
46801200171205200

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PROGRAMS ARE STORED PERMANENTLY ON PUNCH CARDS (AND OTHER WAYS), NOT IN THE COMPUTER'S MEMORY UNIT.

TO UNDERSTAND THE STEPS INVOLVED IN PREPARING DATA FOR USE BY THE COMPUTER, CONSIDER THE SEQUENCE OF EVENTS NECESSARY TO MAKE A STATISTICAL ANALYSIS.

THE RESEARCHER BEGINS WITH RAW DATA WRITTEN ON PAGES OF PAPER. THE DATA MUST FIRST BE TRANSFERRED TO PUNCH CARDS (OR COLLECTED ORIGINALLY ON PUNCH CARDS). THE DATA MUST BE REDUCED TO A SIMPLER FORM VIA SOME METHOD OF ANALYSIS TO FIND OUT WHAT MEANING IT HAS. THE MECHANICS OF AN ANALYSIS ARE USUALLY LABORIOUS WITH LARGE AMOUNTS OF DATA, AND THIS IS WHERE THE COMPUTER HELPS. A METHOD OF ANALYSIS IS DECIDED UPON, AND THE PROCEDURE IS WRITTEN OUT IN DETAIL. THIS PROCEDURE IS THEN WRITTEN IN A PROGRAMMING

LANGUAGE WITH ADDITIONAL INSTRUCTIONS ADDED TO TELL THE MACHINE WHAT TO READ AND WHERE TO FIND IT ON THE DATA CARDS, AND HOW TO TYPE OR PUNCH THE ANSWERS. THIS SET OF INSTRUCTIONS IS CALLED THE SOURCE PROGRAM.

PROGRAMS ARE WRITTEN ON SPECIAL SHEETS AND USUALLY REQUIRE MANY STATEMENTS. EACH STATEMENT OCCUPIES ONE LINE ON A PROGRAMMING SHEET. WHEN THE PROGRAM IS THOUGHT TO BE IN SATISFACTORY ORDER, IT IS PUT ON PUNCH CARDS, ONE STATEMENT PER CARD. IN THIS FORM THE PROGRAM MAY BE READ INTO THE COMPUTER. HOWEVER, THESE INSTRUCTIONS ARE STILL NOT IN MACHINE LANGUAGE AND MUST BE TRANSLATED BEFORE BEING IN USABLE FORM. A COMPILER OR PROCESSOR PROGRAM IS USED TO PERFORM THIS TRANSLATION. THE SAME COMPILER IS USED FOR ALL SOURCE PROGRAMS. FIRST, ALL 20,000 CORE POSITIONS ARE SET TO ZERO, THEN THE COMPILER WITH ITS INSTRUCTIONS FOR TRANSLATION IS LOADED INTO THE MEMORY UNIT. THE SOURCE PROGRAM IS LOADED NEXT AND IS TRANSLATED BY THE COMPILER. (THE SOURCE PROGRAM IS ACTUALLY TREATED AS DATA FOR THE COMPILER PROGRAM.) THE TRANSLATION TO MACHINE LANGUAGE IS PUNCHED OUT ON CARDS AND IS CALLED THE OBJECT PROGRAM. OBTAINING THE OBJECT PROGRAM IS THE PURPOSE OF THE FIRST PASS. THE COMPUTER IS CLEARED AGAIN AND THE SECOND PASS IS BEGUN. FIRST, THE OBJECT PROGRAM IS LOADED AND THEN THE CARDS CONTAINING THE RAW DATA. THE INSTRUCTIONS OF THE OBJECT PROGRAM CAUSE THE DATA TO BE REDUCED, AND THE ANSWERS ARE EITHER TYPED OUT OR PUNCHED INTO CARDS.

MOST LIKELY THIS SOUNDS LIKE A LABORIOUS PROCESS AND POSSIBLY MAY NOT SEEM WORTH THE TROUBLE. HOWEVER, THE ENTIRE PROCESS IS NOT REQUIRED EACH TIME. ONCE A PROGRAM IS WRITTEN FOR A SPECIFIC TYPE OF ANALYSIS, A "T" TEST, FOR EXAMPLE, ANY DATA REQUIRING REDUCTION BY MEANS OF A "T" TEST MAY BE USED WITH THE SAME OBJECT PROGRAM, PROVIDED THAT THE VARIABLES BEING TESTED ARE IN THE PROPER CARD COLUMNS, I. E., THE ONES WHICH THE PROGRAM INSTRUCTS THE MACHINE TO READ. BY PLANNING EXPERIMENTS IN ADVANCE, WHICH INCLUDES DETERMINING THE TYPE OF ANALYSIS TO BE USED, AND RECORDING THE DATA PROPERLY ON CARDS AS THE WORK PROCEEDS, THE ANALYSIS CAN BE PERFORMED WITH A MINIMUM OF CONFUSION. IF AN OBJECT PROGRAM FOR THE DESIRED TYPE OF

ANALYSIS IS ON FILE AND THE DATA ON CARDS , IT SHOULD NOT TAKE ANY LONGER THAN AN HOUR FROM THE TIME THE LAST DATA CARD IS PREPARED UNTIL THE DATA ARE REDUCED. THIS IS A FAR CRY FROM DABBING WEEKS OR EVEN MONTHS WITH A PERPLEXING MOUND OF DATA.

MOST OF THE COMMON STATISTICAL ANALYSES ARE AVAILABLE AS PACKAGED PROGRAMS. TO USE THEM IT IS ONLY NECESSARY TO PREPARE DATA CARDS IN THE PROPER FORMAT.

ALSO, IT IS NOW POSSIBLE TO DO TYPES OF ANALYSES THAT INVOLVE PROHIBITIVE AMOUNTS OF ARITHMETIC TO DO BY HAND. THIS INCLUDES MULTIVARIATE ANALYSES IN GENERAL AND IN PARTICULAR FACTORIAL ANALYSIS OF VARIANCE WITH UNEQUAL SUBCLASS NUMBERS. PROJECTS REQUIRING THESE TYPES OF ANALYSIS ARE COMMON.

WE NOW HAVE PACKAGED PROGRAMS AVAILABLE FOR MULTIPLE REGRESSION, ANALYSIS OF VARIANCE, CURVE PLOTTING, SOLUTION OF SIMULTANEOUS EQUATIONS, POLYNOMIAL CURVE FITTING, AND OTHERS.

SOME DEMONSTRATION PROGRAMS ARE ON HAND WHICH PLAY BASEBALL AND BLACKJACK, SIMULATE A ONE-ARMED BANDIT, AND PROVIDE SOLUTIONS TO THE CHINESE BAR AND RING PUZZLE.

AS IT IS NECESSARY TO COMMUNICATE WITH A COMPUTER IN SUCH A PRECISE WAY, EFFICIENCY OF AN OPERATION (ESPECIALLY ADMINISTRATIVE OPERATIONS) IS OFTEN IMPROVED SEVERAL HUNDRED PERCENT SIMPLY BY FORCING THE NECESSARY INFORMATION TO BE ORGANIZED. THIS FACTOR, PLUS THE SPEED OF CALCULATION AND REDUCTION OF ERRORS, MAKES COMPUTERS A THREE-FOLD WAY OF IMPROVING EFFICIENCY.

A PROGRAM IS IN THE PROCESS OF BEING WRITTEN WHICH WILL PREPARE THE ANNUAL REPORT FOR THE TUMOR REGISTRY. THE COMPUTER WILL SORT AND COUNT THE NUMBER OF CASES IN EACH CATEGORY AND WILL TYPE THE RESULTS IN THE PROPER FORMAT ON LITHOGRAPH MATS WHICH CAN BE TAKEN DIRECTLY TO THE PRINTING SHOP. BY THIS METHOD, THE ENTIRE REPORT SHOULD BE COMPLETED IN ONE OR TWO DAYS, AND TYPING IS ELIMINATED. PREVIOUSLY, SEVERAL WEEKS WERE REQUIRED.

A PROGRAM ALSO IS BEING PREPARED TO PROCESS THE PAYROLL. THIS WILL REDUCE COMPUTATION TIME FROM A DAY OR MORE TO APPROXIMATELY ONE HOUR. ANOTHER PROGRAM IS IN PROCESS TO HANDLE PATIENT BILLING, AND WILL PROVIDE MONTH-

LY INSTEAD OF YEARLY SUMMARIES. FUTURE PLANS INCLUDE USE OF THE COMPUTER FOR INVENTORIES, ACCOUNTING, STUDENT RECORDS, AND MANY OTHER FUNCTIONS.

NEXT SPRING, IT WILL BE POSSIBLE FOR JUNIOR AND SENIOR MEDICAL STUDENTS TO TAKE COMPUTER SCIENCE AS A ONE-MONTH ELECTIVE, FIVE CLASS HOURS ON BASIC PRINCIPLES OF THE COMPUTER ARE ALSO INCLUDED IN THE GRADUATE COURSE ON INSTRUMENTATION. THIS ALREADY HAS BEEN PRESENTED ONCE SINCE INSTALLATION OF THE EQUIPMENT.

TALMADGE HOSPITAL HAS ALWAYS HAD IBM EQUIPMENT, HOWEVER, THE 1620 IS THE FIRST INSTRUMENT WHICH CAN DO COMPLEX MATHEMATICAL COMPUTATIONS AND WHICH HAS HIGH SPEED CAPABILITIES.

WE HOPE THAT SOME OF THE POINTS DISCUSSED HERE MAY BRING TO LIGHT POSSIBILITIES FOR APPLICATION TO YOUR OWN WORK. A STANDING INVITATION IS EXTENDED TO ALL ALUMNI TO VISIT THE COMPUTER LABORATORY WHEN IT IS CONVENIENT TO DO SO. IF YOU'RE A GAMBLING MAN, YOU MIGHT LIKE TO MATCH WITS AT BLACKJACK WITH THE THINKING MACHINE.

--X--

YOU'VE NO DOUBT HEARD OF THE BUSINESSMAN WHO IS OUT TO TOP THE TELEPHONE COMPANY AT ITS OWN NUMBERS GAME.

USING NUMBERS CORRESPONDING TO LETTERS ON THE DIAL OF A TELEPHONE, HE MADE OUT A CHECK FOR HIS PHONE BILL AS FOLLOWS:

"TO: 7224342835374663

(SIGNED) 262-22473. "

"I JUST GOT SICK AND TIRED OF DIGITALIS," HE SAID, REFERRING TO THE RECENT SWITCHOVER TO THE ALL-NUMBER CALL SYSTEM.

A SPOKESMAN FOR THE TELEPHONE COMPANY SAID THE CHECK WOULD BE PROCESSED ROUTINELY.



REGISTRATION.....

PRE-MED DAY TERMED GREAT SUCCESS

"THE MEDICAL COLLEGE OF GEORGIA HAS A MANDATE TO REPEAT THE EVENT ANNUALLY." THIS SUCCINCT COMMENT BY DR. DAVID B. MCCORKLE, DIRECTOR OF STUDENT AFFAIRS, NEATLY SUMS UP THE SCHOOL'S OWN EVALUATION OF PRE-MED DAY, HELD OCTOBER 15TH.

IN ALL, THE EVENT WAS ATTENDED BY 168 PRE-MED STUDENTS AND 12 FACULTY ADVISORS, REPRESENTING 16 COLLEGES AND JUNIOR COLLEGES THROUGHOUT THE STATE. AMONG THE COLLEGES SENDING DELEGATIONS WERE ABRAHAM BALDWIN, AUGUSTA COLLEGE, COLUMBUS COLLEGE, EMORY AT OXFORD, EMORY UNIVERSITY, GEORGIA INSTITUTE OF TECHNOLOGY, GEORGIA SOUTHERN, MERCER UNIVERSITY, LAGRANGE COLLEGE, UNIVERSITY OF GEORGIA, VALDOSTA STATE COLLEGE, AND WEST GEORGIA COLLEGE.

VISITING STUDENTS WERE SELECTED BY PRE-MEDICAL ADVISORS WHO WERE REQUESTED TO INVITE THOSE SOPHOMORE, JUNIOR AND SENIOR STUDENTS INTERESTED IN MEDICAL CAREERS.

THE PROGRAM WAS CAREFULLY PLANNED TO DERIVE THE MOST BENEFIT FROM AVAILABLE TIME. FOLLOWING REGISTRATION, THE STUDENTS AND THEIR ADVISORS HEARD A SHORT ADDRESS BY DR. HARRY B. O'REAR, CONCERNING THE HISTORY AND TRADITIONS OF THE MEDICAL COLLEGE. DR. WALTER G. RICE, DEAN, SCHOOL OF MEDICINE, SPOKE ON THE RELATIONSHIP OF UNDERGRADUATE WORK WITH STUDIES TO BE UNDERTAKEN LATER IN THE MEDICAL CURRICULUM. "MEDICAL SCHOOL IS MADE UP OF BRICKS, BOOKS AND BRAINS," SAID DR. RICE. "MANY STUDENTS ARE OVERWHELMED BY THE BRICKS, AND DON'T REALIZE THEY'RE NO GOOD WITHOUT THE BRAINS AND BOOKS."



ORIENTATION.....

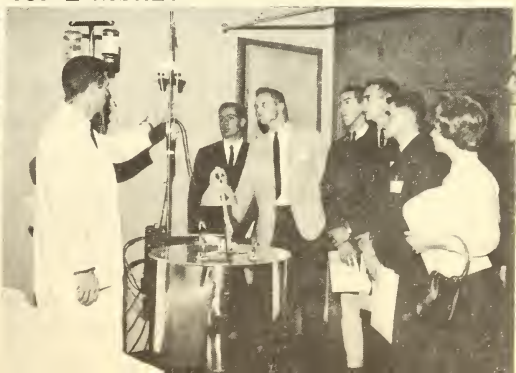
THE VISITORS THEN WERE DIVIDED INTO SMALL GROUPS OF ABOUT TWELVE EACH, AND WERE GUIDED ON TOURS OF THE CAMPUS BY ESCORTS FROM THE SENIOR CLASS. THEY VISITED VARIOUS DEPARTMENTS WHERE DEMONSTRATIONS, EXHIBITS, AND PRESENTATIONS WERE MADE BY THE FACULTY. DEPARTMENTS VISITED INCLUDED SURGERY, MEDICINE, PEDIATRICS, PATHOLOGY, RADIOLOGY, PHYSICAL MEDICINE, AND OBSTETRICS.

LATER IN THE DAY, A CLOSED CIRCUIT TELEVISION PROGRAM ON THE TEACHING OF THE BASIC MEDICAL SCIENCES WAS PRESENTED BY THE FACULTY. WHEN THIS WAS CONCLUDED, THE PRE-MEDICAL STUDENTS WERE FREE TO VISIT THE BASIC SCIENCE DEPARTMENTS OF THEIR CHOICE. DR. SAM SINGAL, A MEMBER OF THE ADMISSIONS COMMITTEE, WAS PROGRAM COORDINATOR.

"IT WAS FABULOUS," DECLARED BOB WALLET OF COLUMBUS COLLEGE. "THE ATTITUDE OF THE PEOPLE AT THE MEDICAL COLLEGE" WAS THE THING HE LIKED BEST.

OTHER COMMENTS RANGED FROM "STIMULATING!" TO "I WANT TO COME BACK NEXT YEAR."

VISITS TO OBSTETRICS AND ARTIFICIAL KIDNEY



ALUMNI NEWS
EDITOR, MARY P. HALLINAN

GENERAL

WILLIAM WHATLEY BATTEY, '04, AND MRS. BATTEY, OF AUGUSTA, CELEBRATED THEIR GOLDEN WEDDING ANNIVERSARY, OCTOBER 6TH, WITH A FAMILY DINNER AT THEIR HOME ON KINGS WAY. JOINING THE BATTEYS FOR THIS OCCASION WERE THEIR FOUR DAUGHTERS AND OTHER MEMBERS OF THE IMMEDIATE FAMILY INCLUDING COLDEN R. BATTEY, '25, OF BEAUFORT, S. C.

JOHN A. BELL, '34, PHYSICIAN AND SURGEON OF DUBLIN, GA., HAS BEEN INSTALLED AS PRESIDENT OF THE SEABOARD AIRLINE RAILROAD SURGEONS IN WASHINGTON, D. C.

TOM GOWER, '37, AND HIS WIFE OF CORDELE, GA., WERE RECENTLY AWARDED LIFETIME MEMBERSHIP CARDS FROM THE RED CROSS FOR HAVING EACH DONATED A GALLON OF BLOOD TO THE BLOODMOBILE.

Z. SWEENEY SIKES, '38, OF MACON, GA. ATTENDED THE ANNUAL MEETING OF THE SOUTHERN PSYCHIATRIC ASSOCIATION IN GALVESTON, TEXAS IN OCTOBER. DR. SIKES READ A PAPER ON "ELECTRIC SHOCK TREATMENTS."

ALBERT M. DEAL, '39, OF STATESBORO, GA., HAS BEEN ELECTED PRESIDENT OF THE NEWLY FORMED GEORGIA SOUTHERN COLLEGE FOUNDATION, INC.

RECENTLY HAD A CARD FROM JULIAN L. LOKEY, '43, OF BUTNER, N. C. JULIAN IS STILL MEDICAL DIRECTOR AT THE JOHN UMSTEAD HOSPITAL. HIS 17 YEAR OLD SON ENTERED U. OF NORTH CAROLINA THIS FALL IN PRE-MED. THE YOUNGER SON ENTERED KINDERGARTEN AND THERE ARE TWO DAUGHTERS (10 AND 13) BETWEEN THE BOYS.

W. E. POUND, '44, OF MACON, GA., AND FORMER PRESIDENT OF THE EATONTON KIWANIS CLUB, HAS BEEN NAMED PRESIDENT OF THE MACON KIWANIS CLUB.

J. WILLIS HURST, '44, PROFESSOR OF MEDICINE AT EMORY UNIVERSITY, HAS BEEN NAMED PRESIDENT-ELECT OF THE GEORGIA HEART ASSOCIATION.

A. FREDERICK BLOODWORTH, '50, OF GAINESVILLE, GA., WAS INSTALLED AS PRESIDENT OF THE GEORGIA TUBERCULOSIS ASSOCIATION AT THEIR MEETING HELD IN MACON, GA., IN SEPTEMBER.

W. LYNN HICKS, '51, OF 2775 NORTHWOODS DRIVE, MACON, GA., WAS INJURED IN AN AUTO ACCIDENT IN AUGUST WHEN HIS CAR WENT OUT OF CONTROL ON NAPIER AVENUE IN MACON.

C. H. (HANK) WATSON, '52, PEDIATRICIAN IN AUGUSTA, GA., WAS AMONG THOSE ATTENDING THE GEORGIA HEART CONVENTION AT SEA ISLAND, GA., IN SEPTEMBER.

MIMS C. AULTMAN, '53, STATIONED AT FRANKFORT, GERMANY, HAS JUST RETURNED FROM A FABULOUS TRIP TO ISTANBUL, CAIRO AND OTHER PARTS THEREABOUTS. BY THE WAY, MIMS HOPES TO HAVE AN MCG ALUMNI PARTY IN FRANKFORT IN DECEMBER AND THEREAFTER RETURN TO FORT BENNING GA.

ALL MCG ALUMNI PLEASE CONTACT MIMS AT 10TH GENERAL DISTRICT HOSPITAL, APO 757, NEW YORK, N. Y.

HUDDIE L. CHENEY, '54, WAS CHAIRMAN FOR THE THOMASVILLE MEDICAL SEMINAR HELD IN THOMASVILLE, GA., IN SEPTEMBER. THE TWO DAY MEETING WAS HELD AT THE JOHN D. ARCHBOLD MEMORIAL HOSPITAL, AND IS PLANNED TO BE AN ANNUAL AFFAIR.

FRANK A. RIZZA, '54, NEW ORLEANS, LA., "STILL A BACHELOR AND TEACHING PART-TIME AT L. S. U. MEDICAL SCHOOL, AND HAVE PERMANENTLY SETTLED IN NEW ORLEANS' GARDEN DISTRICT."

KENNETH H. HYATT, '54, HAS BEEN MOVED BY THE PUBLIC HEALTH SERVICE AND IS NOW WITH THE USPHS HOSPITAL, 15TH AVE. AT LAKE ST., SAN FRANCISCO, CALIF. HOWEVER, HE IS LIVING AT 239 EMERYSTONE TERRACE, SAN RAFAEL, CALIF.

CHARLES R. HATCHER, '54, IS NOW ASSOCIATED WITH THE EMORY UNIVERSITY CLINIC, ATLANTA, GA., IN THE PRACTICE OF THORACIC AND CARDIOVASCULAR SURGERY.

PAUL E. FITZPATRICK, '56, WHO HAD BEEN PRACTICING INTERNAL MEDICINE IN DALTON, GA., HAS JOINED THE POLK COUNTY HOSPITAL, BARTOW, FLA., AS CHIEF OF MEDICINE. IN HIS NEW CAPACITY, DR. FITZPATRICK WILL ASSIST IN THE INTERNSHIP TRAINING PROGRAM IN CONJUNCTION WITH LAKELAND CITY HOSPITAL. (PLANS CHANGED. WILL REMAIN IN DALTON.)

C. RAY IVEY, '56, WAS INJURED IN AN AUTO ACCIDENT IN SEPTEMBER. HE HAS RECUPERATED NICELY AND HAS TAKEN OVER THE PRACTICE OF REID GULLATT, '55, IN COCHRAN, GA. DR. GULLATT IS NOW AT 6395 29TH AVE., NORTH, ST. PETERSBERG, 10, FLA.

HARRY W. FAULKNER, '57, REGIONAL FLIGHT SURGEON OF THE FEDERAL AVIATION AGENCY IN ATLANTA AND FORMER DIRECTOR OF THE NEWTON COUNTY STROKE REHABILITATION PROGRAM WAS RECENTLY GUEST SPEAKER TO THE STROKE FORUM AT THE ACADEMY OF MEDICINE IN ATLANTA, GA.

LOWELL J. KEPP, '57, HAS OPENED HIS OFFICE FOR THE PRACTICE OF PEDIATRICS AT 3312 SOUTH ALAMEDA, CORPUS CHRISTI, TEXAS.

THOMAS J. BUSEY, JR., '57, HAS JOINED MAJOR F. FOWLER IN THE PRACTICE OF UROLOGY AT 490 PEACHTREE ST., N.E. ATLANTA, GA.

DAVID ROZIER, '57, AFTER HAVING SERVED HIS TIME WITH THE ARMY HAS RETURNED TO MACON, GA. WHERE HE IS PRACTICING ANESTHESIOLOGY.

RALPH H. DEAS, '58, HAS RECEIVED THE EVERETT L. GOAR AWARD FOR RESEARCH IN OPHTHALMOLOGY FOR 1962. THIS AWARD WAS ANNOUNCED BY THE DIVISION OF OPHTHALMOLOGY, BAYLOR UNIVERSITY COLLEGE OF MEDICINE AND ITS AFFILIATE, THE EYES OF TEXAS, INC., SIGHT FOUNDATION, HOUSTON, TEX.

THIS AWARD IS GIVEN TO THE RESIDENT WHO REPRESENTS THE OUTSTANDING THESIS ON HIS INDEPENDENT RESEARCH.

DR. DEAS IS PRESENTLY ENGAGED IN THE PRIVATE PRACTICE OF OPHTHALMOLOGY IN ATLANTA, GA.

JAMES O. HIGHTOWER, '58, SALLIE, AND CHILDREN ARE NOW MAKING THEIR HOME AT 920 CONTRA COSTA DRIVE, EL CERRITO, CALIF., WHERE JIM IS TAKING ADVANCED WORK IN AERO-SPACE MEDICINE.

THE VIDOR BERNSTEINS, '59, WHO ARE STATIONED WITH THE ARMY IN MUNICH, GERMANY, RECENTLY VISITED ITALY AND THE ITALIAN RIVIERA.

DONALD L. BRANYON, '59, BEGAN HIS RESIDENCY IN OBS-GYN AT GRADY HOSPITAL, ATLANTA, GA., IN JULY. HIS HOME ADDRESS IS 2094 MYRTLE LANE, APT. 5, DECATUR, GA.

JAMES B. BOORSTIN, '60, A FLIGHT SURGEON WITH THE US NAVY, HAS BEEN NAMED TO THE EXCLUSIVE "MACH 2 CLUB" BY FLYING THE RECORD BREAKING "PHANTOM II". HIS TOUR OF DUTY HAS RECENTLY TAKEN HIM TO HAWAII, THE PHILLIPINES, NEW GUINEA, HONG KONG AND JAPAN.

WALTER H. BUTLER, '60, FLIGHT SURGEON, STATIONED AT ANDREWS AFB, WASHINGTON, D. C., TOOK PART IN A TEN DAY TOUR OF DUTY WHICH TOOK HIM TO GERMANY AND SPAIN IN SEPTEMBER. HE ACCOMPANIED A MANAGEMENT SURVEY TEAM AS THEIR PHYSICIAN.

ROBERT E. TANNER, '61, OF FLOWERY BRANCH, GA., WAS AWARDED A WYETH LABORATORIES RESIDENCY IN PEDIATRICS RECENTLY. HE IS SERVING THIS RESIDENCY AT THE MED. COLLEGE OF GEORGIA. THIS FELLOWSHIP SPONSORED BY THE WYETH FUND FOR POST-GRADUATE MEDICAL EDUCATION IS ONE OF 20 GRANT-

ED THIS YEAR.

AMONG THE ALUMNI ATTENDING THE GEORGIA STATE SURGICAL MEETING AT THE CLOISTER AT SEA ISLAND, GA., WERE HENRY W. BAILEY, '51, W. D. JENNINGS, JR. AND HAROLD S. ENGLER, '50, WILLIAM STEED, '41.

FOLLOWING THE SURGICAL MEETING, THE GEORGIA STATE ORTHOPAEDIC SOCIETY MET. AUGUSTANS ATTENDING INCLUDED C. GOODRICH HENRY, '28, ROBERT MCKNIGHT, '42, JOHN FAULKNER, '45, BENTON BRIDGES, '57, AND TOM STURKIE, '58.

WEDDINGS

WILLIAM P. ROBISON, '51, AND MARYANN OAKLEY LANIER, BOTH OF AUGUSTA, GA., WERE MARRIED AUGUST 12TH AT THE OLD GOVERNMENT HOUSE, AUGUSTA. THEY ARE NOW AT HOME AT 2910 MAYFAIR ROAD, AUGUSTA.

NELLE V. STROZIER, '57, AND ROBERT GALLOWAY MOSELEY, M.D., WERE MARRIED JULY 5TH AT THE CHAPEL OF DUKE UNIVERSITY, DURHAM, N.C. THEY ARE NOW RESIDING AT 4408 YADKIN DRIVE, RALEIGH, N.C.

OLIVIA ANN CALVIN OF DALLAS, TEXAS, BECAME THE BRIDE OF CHARLES E. JARRETT, '59, OF AUGUSTA, GA. AND DALLAS, TEXAS, ON AUGUST 24TH AT THE FIRST BAPTIST CHURCH, JONESBORO, LA.

W. MARION JORDAN, '61, AND DONNA JEANNE NORTHUP OF DENVER, COLO., WERE MARRIED AT THE RIDGECREST E.U.B. CHURCH ON JULY 21ST IN DENVER. MARION IS NOW ON ACTIVE DUTY WITH THE 802ND MEDICAL GROUP, SHILLING AFB, KANSAS, AND THEY ARE AT HOME AT 500 E. CRAWFORD, SALINA, KANSAS.

DEATHS

FRANK D. GRAY, '21, PROMINENT PHYSICIAN IN ORLANDO, FLA., DIED AUGUST 13TH FOLLOWING A LENGTHY ILLNESS DUE

TO A MALIGNANCY. DR. GRAY WAS, FOR 18 YEARS, A MEMBER OF THE FLORIDA STATE BOARD OF MEDICAL EXAMINERS; A SURGEON WITH THE SEABOARD AIRLINE AND ATLANTIC COAST LINE RAILROADS. HE WAS A MEDICAL DIRECTOR OF THE AMERICAN PIONEER LIFE INSURANCE CO., AND HAD ALSO SERVED AS PRESIDENT OF THE GREATER ORLANDO CHAMBER OF COMMERCE AND WAS A CHARTER MEMBER AND PRESIDENT OF THE ORLANDO COUNTRY CLUB.

FUNERAL SERVICES WERE HELD AT THE CATHEDRAL CHURCH OF ST. LUKE (EPIS.) IN ORLANDO.

REESE W. BRADFORD, '22, A LONG-TIME PHYSICIAN AND ASSISTANT SUPERINTENDENT WITH THE STATE HOSPITAL AT MILLEDGEVILLE, GA., PASSED AWAY SEPTEMBER 1ST AT HIS HOME IN LULA, GA. HE HAD SUFFERED A CORONARY THROMBOSIS WHICH CAUSED HIS DEATH. HE WAS BURIED FROM THE FIRST BAPTIST CHURCH IN MILLEDGEVILLE AND INTERRED IN WESTVIEW CEMETARY.

HARRY L. CHEVES, '24, OF UNION POINT, GA., WAS DROWNED IN LAKE SINCLAIR NEAR HIS LAKESIDE CABIN AT MILLEDGEVILLE, GA. ON SEPTEMBER 29TH. DR. CHEVES WAS A PAST-PRESIDENT OF THE MEDICAL ASSOCIATION OF GEORGIA AND A FELLOW OF THE INTERNATIONAL COLLEGE OF SURGEONS; PAST-PRESIDENT OF THE GEORGIA ACADEMY OF GENERAL PRACTICE, COUNSELOR FOR 20 YEARS OF THE MEDICAL ASSOCIATION OF GEORGIA, AND CONSULTANT FOR VOCATIONAL REHABILITATION PROGRAM FOR THE STATE OF GEORGIA.

GRAVESIDE SERVICES WERE HELD AT GREENLAWN CEMETERY IN UNION POINT, GA.

RONALD D. CORNELL, '61, WAS THE FIRST DEATH OF HIS CLASS. HE HAD BEGUN HIS DUTIES JULY 1ST AS A PHYSICIAN AT THE GEORGIA TRAINING SCHOOL AT GRACEWOOD, GA. BEING A VICTIM OF LEUKEMIA, THE DISEASE FINALLY OVERCAME HIM ON OCTOBER 20TH. FUNERAL SERVICES WERE HELD AT BOWMAN, GA. DR. CORNELL'S FAMILY ARE PRESENTLY RESIDING AT GRACEWOOD, GA.

BIRTHS

JUDSON L. HAWK, JR., '52, ATLANTA, GA. — SON, JUDSON L.,
III — AUGUST 10, 1962.

AUGUSTUS B. DUDLEY, JR., '54, COLUMBUS, GA. — SON,
JAMES LAWRENCE — SEPTEMBER 13, 1962.

KENNETH H. HYATT, '54, SAN RAFAEL, CALIF. — SON, GARY
THOMAS — SEPTEMBER 21, 1961.

CHENAULT W. HAILEY, '56, ATLANTA, GA. — SON, RANKIN,
FEBRUARY 22, 1961.

JAMES W. McCANN, '56, FT. LAUDERDALE, FLA. — SON, JAMES
W., III — SEPTEMBER 17, 1961.

H. BENTON BRIDGES, '57, AUGUSTA, GA. — DAUGHTER, KATE
ELIZABETH — AUGUST 29, 1962.

BLAKE M. FOSTER, '57, PELHAM, GA. — DAUGHTER, MARTHA
ANN — JUNE 27, 1962.

FRANK S. MARTIN, '57, AUGUSTA, GA. — SON, LEE EDWARD,
SEPTEMBER 24, 1962.

HAROLD GLEN LONG, '58, DAHLONEGA, GA. — SON, JOEL GLEN,
CHRISTENED SEPTEMBER 9, 1962.

OLLIE O. MCGAHEE, '58, FT. POLK, LA. — DAUGHTER, ELIZ-
ABETH CAROLINE — AUGUST 3, 1962.

FRED STURMER, '58, YORK, PA. — DAUGHTER, LESLIE EVE,
AUGUST 13, 1962.

REBECCA GROVES-DANEMAN, '59, AND E. A. DANEMAN, ST.
SIMONS ISLAND, GA. — DAUGHTER, SUSAN MARIE, OCTOBER
13, 1962.

GEORGE E. BATAYAIS, '60, AUGUSTA, GA. — SON, GEORGE ED-

WARD, II, SEPTEMBER 29, 1962.

R. R. MARTIN, '60, BANGOR, ME. — DAUGHTER, KAREN ANN,
AUGUST 1, 1962.

THOMAS LEON THEUS, '62, AUGUSTA, GA. — SON, WILLIAM
LEON, JUNE 6, 1962.

25TH YEAR CLASS REUNION CLASS OF 1937

NINE MEMBERS OF THE CLASS OF 1937 RETURNED TO AUGUSTA AND THEIR ALMA MATER FOR THE WEEK-END OF OCTOBER 5TH AND 6TH.

FRIDAY EVENING, ALL THE GROUP GATHERED AT THE MEDICAL CENTER MOTEL FOR A COCKTAIL HOUR AND SUBSEQUENTLY ENJOYED A BOUNTIFUL DINNER AT THE AUGUSTA COUNTRY CLUB.

AT NOON ON SATURDAY, DR. HARRY B. O'REAR, PRESIDENT OF THE MEDICAL COLLEGE OF GEORGIA, VERY GRACIOUSLY WAS THE ESCORT FOR A TOUR OF THE COLLEGE AND HOSPITAL, AFTER WHICH LUNCHEON WAS SERVED IN THE HOSPITAL CAFETERIA. THAT EVENING, THE SOCIAL HOUR AND BANQUET WAS AT THE ELK'S CLUB, WITH GUESTS IN ATTENDANCE. SAMUEL E. PATTON ACTED AS MASTER OF CEREMONIES, AND WAS SUPERB IN THIS CAPACITY. HE WELCOMED THOSE WHO WERE PRESENT AND EXPRESSED DEEP REGRET THAT MORE OF THE CLASS HAD NOT BEEN ABLE TO ATTEND. A MOMENT OF SILENCE WAS OBSERVED IN MEMORY OF THE DECEASED MEMBERS OF THE CLASS. IN A NOSTALGIC SESSION OF REMINISCING, THOSE FOUR YEARS, A QUARTER OF A CENTURY AGO, WERE RELIVED AND THESE PAST TWENTY-FIVE YEARS WERE AS YESTERDAYS.

DR. PATTON EXPRESSED THANKS FOR THE THREE FACTORS WHICH HELPED EACH IN OBTAINING HIS PROFESSIONAL TRAINING, I. E., THE STATE, THE FACULTY, AND THE PATIENTS. AND, IN RETURN, EACH DOCTOR CAN BE HOPEFUL OF RENDERING BENEFICIAL SERVICE TO HUMANITY.

DRS. LOMBARD KELLY AND EDGAR R. PUND, BOTH FORMER

PRESIDENTS, EXPRESSED PLEASURE AT SEEING HOW WELL THE GROUP LOOKED. DR. O'REAR GAVE A FEW WORDS OF WELCOME AND A RESUME OF THE PLANS FOR THE FUTURE OF THE MEDICAL COLLEGE. DR. WILLIAM J. CRANSTON SAID HOW PLEASED HE WAS TO BE WITH THIS GROUP AND THEN HE TOLD A STORY ON THE LATE DR. EUGENE MURPHEY.

IN CLOSING, DR. PATTON PRESENTED MISS MARY P. HALLINAN WITH A SILVER TRAY AS A TOKEN OF APPRECIATION FOR HER EFFORTS IN HELPING TO ARRANGE THIS REUNION. (P. S. MAY I SAY THANKS FOR THIS MOST THOUGHTFUL AND APPRECIATED GIFT. BUT IT WAS MY PLEASURE TO WORK WITH SUCH A GRAND GROUP. M. P. H.)

THOSE PRESENT FOR THIS REUNION WERE HUBERT L. CLAPP, OF SWANNANDA, N. C.; JAMES B. CRAIG, OF MILLEDGEVILLE, GA.; O. THOMAS GOWER, OF CORDELE, GA.; LOUIE H. GRIFFIN OF CLAXTON, GA.; D. Y. HICKS, OF ORLANDO, FLA.; W. DEVEREAUX JARRATT, OF MACON, GA.; THORNTON KELL, OF ARDMORE, OKLA.; SAMUEL E. PATTON, OF MACON, GA.; AND ALLEN DALE SMITH, OF DURHAM, N. C. EACH WAS ACCOMPANIED BY HIS WIFE.

SOUVENIRS OF THIS REUNION WERE SILVER CHARMS FOR THE LADIES AND TIE TACKS FOR THE GENTLEMEN. EACH WAS ENGRAVED WITH M. C. G. 37-62.



REUNION, CLASS OF '37

M. C. G. REUNION
WITH
SOUTHERN MEDICAL ASSOCIATION CONVENTION
MIAMI BEACH

TUESDAY EVENING, NOVEMBER 13TH, FOUND A CONGENIAL GROUP OF THE M. C. G. ALUMNI GATHERED AT THE SORRENTO HOTEL ON MIAMI BEACH. THIS ALUMNI PARTY, HELD DURING THE CONVENTION OF THE SOUTHERN MEDICAL ASSOCIATION, WAS WELL ATTENDED AND MOST ENJOYABLE. AMONG THOSE WHO WERE PRESENT WERE HUNTER B. ROGERS, '29, HOST, OF MIAMI AND W. JOSEPH WILLIAMS, '31, PRESIDENT OF THE ALUMNI ASSOCIATION, OF AUGUSTA. OTHERS ATTENDING WERE THE R. E. RIDGWAYS, '32, OF ROYSTON, GA.; THE JOSEPH J. BENNETTS, '32, OF HOLLYWOOD, FLA; THE WARRICK THOMASES, '34, OF RICHMOND, VA.; THE LOUIE H. GRIFFINS, '37, OF CLAXTON, GA.; THE GEORGE C. YOUNGS, '38, OF CHATTANOOGA, TENN.; THE HENRY E. STEADMANS, '42, OF HAPEVILLE, GA.; THE JACK BELLS, '43, OF AUGUSTA, GA.; THE W. J. GOWERS, '46, OF THOMASTON, GA.; THE WILLIAM D. LOWERY, '58, OF AUGUSTA, GA.; THE BLAKE FOSTERS, '57, OF PELHAM, GA; AND THE FRED CHAMBLETTES, '59, OF DUBLIN, GA. THOSE UNACCOMPANIED BY WIVES WERE ANDREW H. HINTON, '30, OF MIAMI; LYNN W. WHELCHEL, '32, OF MIAMI; E. HAMPTON BRYSON, '43, OF CORAL GABLES, FLA.; JESSE C. McMILLAN, '46, OF MIAMI; VICTOR A. MOORE, '48, OF AUGUSTA; DONALD D. GOLD, '58, OF VERO BEACH, FLA; AND JOSEPH F. RICE, '59, OF MILLEDGEVILLE, GA.

FACULTY MEMBERS, NOT ALUMNI, WHO ATTENDED THE FUNCTION WERE THE GEORGE SMITHS, FREDERICK P. ZUSPAN, AND PRESTON L. WILDS.

ALSO ATTENDING WERE DR. AND MRS. M. HART WYLIE OF AUGUSTA WHO ARE BOTH SO FAITHFUL TO ALL M. C. G. ALUMNI AFFAIRS.

IN 1963, THE SOUTHERN MEDICAL ASSOCIATION WILL MEET IN NEW ORLEANS, LA.



Sma

'62



FOUNDATION TRUSTEES MEET IN MACON

—MINUTES OF MEETING—

TRUSTEES OF THE MEDICAL COLLEGE OF GEORGIA FOUNDATION MET SUNDAY, OCTOBER 14, 1962, AT THE DEMPSEY HOTEL, MACON, GEORGIA.

THE MEETING WAS CALLED TO ORDER BY THE CHAIRMAN, DR. LAMAR B. PEACOCK. PRESENT WERE TRUSTEES PEACOCK AND SAM E. PATTON. MEMBERS PRESENT FROM THE ADVISORY COMMITTEE OF THE ALUMNI ASSOCIATION WERE DRs. LOUIE H. GRIFFIN, AND ROBERT B. MARTIN, III. ALSO IN ATTENDANCE WERE DR. EDGAR R. PUND, DIRECTOR, MEDICAL COLLEGE OF GEORGIA FOUNDATION; MR. WARREN HITES, EXECUTIVE SECRETARY, MEDICAL COLLEGE OF GEORGIA FOUNDATION; AND DR. HARRY B. O'REAR, PRESIDENT, MEDICAL COLLEGE OF GEORGIA.

MINUTES OF THE TRUSTEES' MEETING OF MAY 7, 1962, WERE APPROVED AS READ.

THE FINANCIAL REPORT FOR SEPTEMBER, 1962, WAS REVIEWED AND ACCEPTED. A SUPPLEMENTARY FINANCIAL REPORT DOCUMENTING GAINS OF THE 1959-1960, 1960-1961, AND 1961-1962 FISCAL YEARS WAS RECEIVED AS INFORMATION.

TRUSTEES AND MEMBERS OF THE ADVISORY COMMITTEE THEN READ A LETTER FROM DR. PUND ADDRESSED TO ALUMNI OF THE MEDICAL COLLEGE, DATED OCTOBER 11, 1962, INFORMING PROSPECTIVE DONORS TO THE FOUNDATION OF THE VARIOUS MEANS BY WHICH CONTRIBUTIONS MIGHT BE MADE.

DR. O'REAR REPORTED ON THE WORK BEING DONE BY DR. ZELIHA BILSEL AND DR. WILLIAM LAUPUS IN THE INTENSIVE CARE UNIT OF THE DEPARTMENT OF PEDIATRICS. AT THE MEETING OF MAY 7, 1962, THE TRUSTEES HAD APPROVED A \$2000 FELLOWSHIP FOR DR. BILSEL WITH THE PROVISIO THAT AN ADDITIONAL \$1600 WOULD BE PROVIDED FOR THE 1962-1963 FISCAL YEAR IF SUCH FUNDS COULD NOT BE FOUND ELSEWHERE. DR. O'REAR STATED THAT SUCH SUPPORT HAD BEEN FOUND AND THAT ADDITIONAL FUNDS FROM THE FOUNDATION WOULD NOT BE REQUIRED.

DR. O'REAR NEXT REPORTED ON THE STATUS OF AN APPLICATION FOR A CAREER DEVELOPMENT AWARD FOR DR. LOIS ELLISON, WHO CURRENTLY IS RECEIVING SUPPLEMENTARY SUPPORT FROM THE FOUNDATION IN THE AMOUNT OF \$1200 ANNUALLY FOR RESEARCH AND WORK CONCERNING PULMONARY FUNCTION IN VARIOUS DISEASES OF THE CHEST. DR. O'REAR SAID THAT A REPLY TO AN APPLICATION FOR THE AWARD HAS NOT YET BEEN RECEIVED, BUT THAT HE MAY HAVE FURTHER INFORMATION IN NOVEMBER OR DECEMBER.

DR. PEACOCK THEN READ A LETTER FROM MR. HITES IN WHICH AUTHORIZATION WAS SOUGHT FOR A SERIES OF MEETINGS TO ACQUAINT ATTORNEYS AND BANK TRUST OFFICERS THROUGHOUT THE STATE WITH THE WORK BEING DONE BY THE MEDICAL COLLEGE OF GEORGIA FOUNDATION. TEN SUCH MEETINGS WERE SUGGESTED, WITH THE FIRST TO SERVE AS A PILOT ON WHICH SUBSEQUENT MEETINGS WOULD BE PATTERNED. THE TRUSTEES AUTHORIZED WORK TO BEGIN, AND SUGGESTED THAT THREE MEETINGS MIGHT BETTER SERVE TO ESTABLISH A WORKABLE PATTERN FOR LATER ONES. ON A MOTION BY DR. PATTON AN EXPENDITURE OF APPROXIMATELY \$40 WAS AUTHORIZED FOR SPONSORSHIP OF EACH MEETING.

THE NEXT ORDER OF BUSINESS WAS THE READING OF A SECOND LETTER FROM MR. HITES SEEKING AUTHORIZATION TO SOLICIT APPROPRIATE PRIVATE AND BUSINESS FOUNDATIONS FOR CONTRIBUTIONS TO THE MEDICAL COLLEGE OF GEORGIA FOUNDATION. IT WAS FURTHER REQUESTED THAT THE PREPARATION OF AN ACCOMPANYING BROCHURE BE AUTHORIZED. THE BROCHURE WOULD BE USED TO ILLUSTRATE THE TEACHING AND RESEARCH ACTIVITIES OF THE SCHOOL WHICH ARE SUPPORTED BY THE FOUNDATION. DR. O'REAR COMMENTED THAT SOME PRIVATE FOUNDATIONS ALREADY ARE CONTRIBUTING TO VARIOUS PROGRAMS OF THE COLLEGE, AND THAT CARE WOULD HAVE TO BE EXERCISED TO AVOID DUPLICATING SOLICITATIONS. DR. PATTON MOVED THAT PREPARATION OF THE BROCHURE BE APPROVED, AND THAT MR. HITES WORK WITH DR. O'REAR IN DETERMINING WHICH FOUNDATIONS MIGHT BE SOLICITED. THE MOTION WAS PASSED UNANIMOUSLY.

MR. HITES THEN REPORTED ON A MEETING TO BE HELD IN NEW YORK NOVEMBER 11-13 UNDER THE AUSPICES OF THE AMERICAN COLLEGE PUBLIC RELATIONS ASSOCIATION. THE MEETING IS TO BE A FOUNDATION WORKSHOP IN WHICH PARTICULAR ATTENTION

IS TO BE GIVEN TO MEANS OF SOLICITING FINANCIAL SUPPORT FOR HIGHER EDUCATION. MR. HITES' ATTENDANCE AT THE MEETING WAS APPROVED.

CORRESPONDENCE WITH THE GEORGIA REVENUE DEPARTMENT WAS THEN READ. IT WAS POINTED OUT THAT THE MEDICAL COLLEGE OF GEORGIA FOUNDATION HAS BEEN DECLARED TO BE EXEMPT FROM THE PAYMENT OF FEDERAL INCOME TAX. THIS, IT HAD BEEN ASSUMED, AUTOMATICALLY EXCUSED THE FOUNDATION FROM THE NECESSITY OF FILING GEORGIA INCOME TAX RETURNS. A RULING BY THE ATTORNEY GENERAL OF THE STATE OF GEORGIA, DATED OCTOBER 10, 1962, STATED THAT WHILE THE COLLEGE IS ENTITLED TO STATE INCOME TAX EXEMPTION, ANNUAL RETURNS STILL MUST BE FILED. THE ATTORNEY GENERAL FURTHER RULED THAT THE FOUNDATION IS NOT ENTITLED TO EXEMPTION FROM THE PAYMENT OF SALES AND USE TAX, EVEN THOUGH THE FOUNDATION HAS PLEADED SUCH EXEMPTION IN THE PAST. THE TRUSTEES MOVED THAT MR. HITES CONFER WITH REVENUE DEPARTMENT OFFICIALS TO NEGOTIATE A SETTLEMENT OF THE TAX MATTER.

DR. PATTON THEN REPORTED ON A REUNION OF THE CLASS OF 1937, HELD OCTOBER 5-6, 1962, AT THE MEDICAL COLLEGE OF GEORGIA. HE SAID THAT APPROXIMATELY ONE-THIRD OF THE CLASS ATTENDED THE REUNION, AND RECOMMENDED THAT FUTURE ALUMNI DAY MEETINGS BE SCHEDULED ON THE FIRST SATURDAY AFTER OCTOBER 2ND EACH YEAR, IN ORDER TO AVOID CONFLICTS WITH SUCH EVENTS AS PROFESSIONAL MEETINGS. HE ALSO SUGGESTED THAT ALUMNI DAY PROGRAMS SO SCHEDULED WOULD PERMIT INDIVIDUAL CLASSES TO HOLD THEIR REUNIONS ON THE PRECEDING EVENING. THE SATURDAY ALUMNI ACTIVITIES, ACCORDING TO DR. PATTON'S RECOMMENDATION, COULD BE HIGHLIGHTED BY A BANQUET AT WHICH THERE WOULD BE A SCIENTIFIC SPEAKER. OFFICERS OF THE FOUNDATION AND ALUMNI ASSOCIATION WILL BE REQUESTED TO MEET FOR THE PURPOSE OF WORKING OUT A PROGRAM AND DETAILS.

DR. O'REAR REPORTED ON A FACULTY MEETING HELD EARLIER THIS YEAR AT HILTON HEAD. HE TERMED THE MEETING, WHICH WAS ATTENDED BY MEMBERS OF BOTH THE FULL-TIME AND VISITING FACULTY TO DISCUSS THE MEDICAL CURRICULUM, A GREAT SUCCESS. HE SAID A SECOND MEETING WILL BE HELD IN EARLY 1963, AND SUGGESTED THAT FOUNDATION TRUSTEES MIGHT BE INTERESTED IN ATTENDING. HE STATED THAT IF THE FOUNDATION WERE TO

CONSIDER SUCH AN ACTIVITY WORTHWHILE, PARTIAL FINANCIAL SUPPORT WOULD BE VERY HELPFUL. DR. PEACOCK SAID HE FELT THAT FOUNDATION SUPPORT WOULD BE ONE WAY IN WHICH THE ALUMNI COULD HELP REPAY THE FACULTY FOR THEIR CONTRIBUTIONS TO THE STUDENTS. DR. O'REAR ADDED THAT AN OFF-CAMPUS CONFERENCE PROVIDED A GOOD ENVIRONMENT FOR PRODUCTIVE WORKING SESSIONS.

DR. O'REAR TOLD THE TRUSTEES AND ALUMNI OFFICERS OF PLANS FOR A PRE-MED DAY TO BE HELD ON THE COLLEGE CAMPUS OCTOBER 15, 1962. HE SAID THAT AT LEAST 140 PRE-MEDICAL ADVISORS AND PRE-MEDICAL STUDENTS FROM COLLEGES AND JUNIOR COLLEGES ALL OVER THE STATE WERE EXPECTED TO ATTEND A PROGRAM WHICH WOULD INCLUDE TOURS AND DEMONSTRATIONS IN THE BASIC SCIENCE AND CLINICAL DEPARTMENTS. THE DEMONSTRATIONS, HE SAID, WOULD BE DESIGNED TO RELATE THE STUDENTS' UNDERGRADUATE STUDIES WITH WORK TO BE UNDERTAKEN LATER AT THE MEDICAL COLLEGE.

A LETTER FROM DR. VICTOR VAUGHAN, III, CHAIRMAN, DEPARTMENT OF PEDIATRICS, WAS READ REQUESTING \$100 TO COMPLETE WORK ON A PEDIATRIC TEACHING FILM ON THE SUBJECT OF RENAL BIOPSY. ON DR. O'REAR'S RECOMMENDATION, THE REQUEST WAS APPROVED.

THERE BEING NO FURTHER BUSINESS, THE MEETING ADJOURNED AT 1:45 PM.

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THE WOMEN OF UGLEY, ENGLAND, HAVE CHANGED THE NAME OF THEIR SOCIAL ORGANIZATION FROM THE UGLEY WOMEN'S INSTITUTE TO THE WOMEN'S INSTITUTE (UGLEY BRANCH).

MEDICAL COLLEGE OF GEORGIA FOUNDATION
AUGUSTA



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